Approved For Release 2000/04/19 : CIA-RDP79T01049A000200020004-0



Y CANLINER THE CONTRACT CONTRA

Approved For Release 2000 CAPE CIA-REP 79 TO 1849 ABROADON 2000 A

ojecket ikano postelckých repertstani

aroleot-Initiation Newceston 3558

late: 13 April 1950

Dissemination deadline

D/RE

From: Publications Division, Projects Planning

Managerta from Soviet orbit

Elatement of Project:

11:3:0: Internal (E-1195)

To furnish latest evallable information on imports into US from the

INGERGS.

Hote: Chine included. Comments are requested.

Brachica (df any);

Table with comments, (Orig & 2)

Wast due in Dirubs cerlient

te guarints Aivision D/BE

Internal Coordination: D/Re, D/FB

Decartmental Responsibilities: None

Glassification to be no higher then: Secret

Recommended Dissemination: Requester only

CONFIDENTIAL

Approved For Release 2000/04/19: CIA-RDP79T01049A000200004-0

DIEE(S) ADJORE

25X1A

Projects 12103

OFFICE OF BUFORES AND ESTIMATES

Project Initiation Mesonsodie

Date: 13 April 1950

DIEE

Aporto Publications Bivision, Projects Flanning

Estimates US aniports from societ orbit

Makeunt of Project

Time Internal (K-1195)

US from the societ orbit

cope:

Mode: Chine included.

Commonts are requested

Secretics (if any);

Table (origitate, with comments, (orig + 2)

2012 due in D/Put corhiest

Secondible Division D EE

Disseringtion desdrine

Internal Coordination: D/Ec, D/FE

Departmental Responsibilities: None

Classification to be no higher then: Secret

Paromental Dissentiations Requester only

1. US - Especien trade 2. USBR - Freign trade 2. Soviet Schellits - Freign trade

11 April 1950

MEMORANDUM FOR: D/Pub, ORE

ATTENTION: Mr. 1 25X1A

SUBJECT : Request for Import Statistics

REFERENCE : Case K-1195

25X1A

1. Pursuant to conversations between

Mr. and a representative of ORE, it is requested that this office be furnished information for the latest period available on imports into the United States from Russia and the satellite countries including China.

2. It is also requested that ORE prepare comments on these figures as indicated by Mr.

25X1A]

25X1A

Acting Chief, Intelligence Support

CONFIDENTIAL

Approved For Release 2000/04/19 : CIA-RDP79T01049A000200020004-0

ROUTING AND RECORD SHEET

INSTRUCTIONS: Officer designations (see separate sheet) should be used in the "To" column. Under each comment a line should be drawn across sheet and each comment numbered to correspond with the number in the "To" column. Each officer should initial (check mark insufficient) before further routing. This Record and Routing Sheet should be returned to Registry.

FROM:	urther routing. This Record and Routing Sheet should ISB 11 April 1950					ACCESSION NO.		
то	ROOM NO.	D A RECEIVED	T E FORWARDED	OFFICER'S INITIALS		COMMENTS		
D/Pub,ORI Attn: Mr.	E 2316 "M"							
	25X1A				·			
					·			
•								
							•	
<u></u>								
•								
•			. •		·			
•								
· ·				· · · · · · · · · · · · · · · · · · ·				
<u> </u>		· · · · · · · · · · · · · · · · · · ·						

SECRET

Approved For Relea 2000/04/19 : CIA-FIDE 2010/10/19/49A000 200004-0

Note: The classification of this memorandum must be raised to conform to the classification of the draft it covers.

Jete	12	May	19	50	

MEMORANDUM FOR CHIEF, PUBLICATIONS DIVISION
SUBJECT: Transmission of Draft Report
MCLOSURE: IP-103. Case No. K-1195, "U.S. Imports from the Soviet Orbit"
(3 coptes)

- 1. Enclosure is forwarded herewith for review and, if required, for formal coordination with the departmental intelligence organizations,
- 2. This draft report has been coordinated informally with the organizations checked below:

Within Cla:

D/G1.	an pring	D/NO		
D/In		D/LA		9
D/Tr		D/WE		
DYSE		D/Ma		
b/FE	X	D/EC		
d/ne		Other	a vi amazin e a	

Outside CIA:

State	(OIR) (ID/GSUSA)	
Navy	(ONI)	Contradiction by
Air Other	(AID)	

3. Maps and/or Graphics to be included in this report and arrangements completed for their production by the Map Division or the Presentation Staff are as follows:

None

4. Comments:

25X1A



Borelvii

U.S. IMPORTS FROM THE SOVIET CRBIT IP-103

1:116

1. Imports and Balance of Payments During 1949.

The U.S. imports from the Soviet Orbit, excluding China, amounted to \$69,700,000 in 1949. During the same period, U.S. exports to the Soviet Orbit were \$61,300,000. Thus, the Orbit earned a net of \$3,400,000 in dollar exchange, a great portion of which, together with previously accumulated funds, was transferred from the U.S. to other areas. The USSR had the largest surplus amounting to \$36,000,000, followed by Bulgaria with \$500,000. The remaining Orbit countries showed a deficit aggregating \$28,100,000, a majority of which was financed through the Soviet Union's surplus. For example, substantial quantities of U.S. cotton were paid for by the Soviet Union, although consigned to the Satellites.

U.S. imports from China, which could not be considered a part of the Orbit for most of 1949, were \$98,000,000 and exports \$82,500,000 during the year.

Balance of Payments in 1949

	Imports	Exports	<u>Deficit or</u>	
	from	to	<u>Surplus</u>	
Albania Bulgaria Czechoslovakia Hungary Poland Rumania USSR USSR and Satellites	\$ 2,887	\$ 127,142	\$ +124,255	
	1,936,803	1,386,978	-549,825	
	19,926,651	21,612,316	+1,685,665	
	1,660,257	5,346,681	+3,686,424	
	3,155,492	23,141,584	+19,986,092	
	594,492	3,208,042	+2,613,550	
	42,420,929	6,463,730	-25,957,199	
	\$ 69,697,511	\$ 61,286,473	\$ -8,411,038	
China (excluding Taiwan)	97,938,160	82,526,961	-15,411,199	
Total	\$167,635,671	\$143,813,434	\$-23,822,237	

A review of U. S. imports from the Soviet Orbit during 1949 shows that about 55 percent were accounted for by the following six commodity groups: furs and manufactures, primarily from the Soviet Union (18 percent); animal and animal products, inedible, primarily bristles from China, (14 percent); ferro-alloys, ores and metals, primarily from the USSR and secondarily from China, (7 percent); vegetable oils and waxes inedible, primarily from China, (6 percent); flax, hemp, ramie, and manufactures, primarily from China (6 percent); and tin from China, (4 percent). A detailed list of commodities imported into the U.S. in 1949 is attached.

2. Imports During First Two Months of 1950.

first two months of 1950 remained practically unchanged in value as compared with the first two months of 1949. However, variations in the value of imports from the individual countries were quite substantial. (See table below). If this pattern continues, it would serve as strong evidence that the Orbit experts to the U.S. are conducted under a Kremlin-directed "plan" for dollar acquisition.

	JanFeb. 1949	JanFeb. 1950	<u>Change in 1950</u> <u>from 1949</u>
Bulgaria China(excluding Tai: Czechoslovakia Hungary Poland Rumania USSR	\$ 394,104 man) 25,258,924 3,065,230 425,313 514,650 209,295 5,286,539	\$ 371,186 20,893,808 5,444,360 298,332 1,386,966 1,614 6,812,459	\$ -22,918 -4,365,116 •2,379,130 -126,981 •872,316 -207,681 •1,525,920
Total,	\$35,154,055	\$35,208,725	\$ +54,670

3. Country by Country Comments on U.S. Imports from the Soviet Orbit for 1949, and the First Two Months of 1950.

Albania: Insignificant.

Bulgaria:

1949 - Tobacco constituted the one important import to the U.S. from Bulgaria.

1950 - The reduction in imports from Bulgaria during January and February was primarily in tobacco.

China

1949 - Chinese imports to the U.S. were substantial. The most important single item (animals, animal products inedible n.e.s.) composed primarily of bristles, made up about 22 percent of the total. Vegetable oils and waxes, inedible; flax, hemp, ramie and manufactures; tin; raw wool; ferro-alloys, ores and metals; and furs follow/in that order, making up another 40 percent of the total.

1950 - The first two months of 1950 showed large decreases in bristle and wool manufactures exports to the U.S., which more than counterbalanced increases in tungsten exports. Certain commodities of the Chinese origin were imported into U.S. from the Soviet Union.

Czechoslovakia:

1919 - Other than China and the USSR, Czechoslovakia is the only Orbit country with an important trade with the U.S. The most important exports to the U.S. were jute and manufactures; and stones, precious, semi-precious, imitation and industrial. These account/ for about 21% of the total. Glass and products; inedible vegetable products; precious metals, jewelry and plated ware, flax, hemp and manufactures; and furs and manufactures account/ for another 38 percent of Czechoslovakia's exports to the U.S.

Czechoslovakia: (Cont.)

1950 - The increase in U.S. imports from Czechoslovakia during the first two months of 1950 was crimarily in hops, jute and products, and footwear also showed a substantial increase. Sugar best seeds suffered a definite decrease. Imports from Czechoslovakia are currently investigated by the U.S. Government under suspicion of dumping.

Hungary:

1949 - The only important category in Hungary's exports to the U.S. was animals and animal products, inedible, which constituted 50 percent of the total.

1950 - The decrease which took place was squally divided between aluminum scrap and feathers.

Coland:

1949 - Inedible animals and animal products, and glass and products, composed 25 percent of the U.S. imports from Poland. The balance of Poland's exports to the U.S. were pretty well distributed, with the next three in importance, coal tar products; flax, hemp and ramie and manufactures; and oil seeds, composing only 18.5 percent of the total.

1950 - The increase in imports from Foland was in edible meat products.

This counterbalanced decreases in glassware and vegetable fibers and manufactures.

Rumania:

1949 - Furs and manufactures, and fodders and feeds constituted 73 percent of Rumania's total exports to the U.S.

1950 - The reduction in best pulp imports was primarily responsible for the drop in imports during the first two months of 1950. Lead pipe and bars,

Rumania: (Cont.)

and feathers were secondarily responsible.

U.S.S.R.

1949 - The most important import from the U.S.S.R., furs, constituted
59 percent of the total. The next, and only other important import from the
U.S.S.R., ferro-alloys, ores and metals, constituted 18 percent.

1950 - The increase in imports from the U.S.S.R. was in furs and manufactures. There was also a fairly sizeable increase in imports of shell-fish and products. The decrease of over \$2,000,000 in manganese and chrome imports was thus heavily counterbalanced.

About 20 percent of the U.S.S.R. exports to the U.S. for the first two months of 1950, or about the amount of the net increase over the same period for 1949, were sommodities of Chinese and Mongolian origin.

U.S. IMPORES FIRE SOVIET ORBIT IN 1949 (in dollars)

Cotton, seni-manufactures Cotton semi-manufactures	oninery and granufactures efshapes and manufactures establisheous varetable products, insdible	R Vegetable, dyeing and tenning astorial		Olimpial stores, gues and realing		Captage and ten	Offwhite and preparations Offwhite and preparations	7 Vegetables and preparations	Typodybers and resols mass.	Vanisals, anisal products inedials a.e.s.	Cleather, restable & pareteent manufactures Offers and manufactures Caning and fish oil and this inedible	* 1	Obsides products, edible s.s.s.*	Fish & fish products except shell	Meet products	
,							**,887									
	1,5%,43	6,685	201,456	. 5								94,197		429724	3 3	
3,215,25 21,156 21,156			25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5		53	1,34,697 1,34,697	20 F	1,711,972	12.52	21,063,667	**************************************	195,E	1,509,191	162,978	a16,439	
% ,%	1,733,851	1,88	12,731	4.758	\$ 75. \$ 8.	7 - 13,68 13,68 13,68	3	12,749	2/4/00	28,730	1,2%,362				8	
	22, 530		5,75	24,478	17,41	52,607	<u>بر</u> پر	35,173	670 H	8×,×2	%,7% %	11,273			18,803	
72	2,881	27.75	197,861	es . 693	125	£ 30	4,676	87,500	4	419,250	56,695	24.5 24.5 24.5 24.5 24.5 24.5 24.5 24.5	9,25		923,697	CATION
,			1	3,600							230,507			175		
5.75 5.75 5.75 5.75 5.75 5.75 5.75 5.75		For R	ele s e) 04/19	7. A1 25 1.	-RIM	79	T01	47,680	A0000	000 3		\$5, %	1,074,058	

pp Hechines, turbines and parts n.e.s. pp Hechinery n.e.s. except agricultural A Vehicles and parts Coal ter products	Tectous .			PCIAY and products RESO-metallis minerals and manufactures n.c.*. A Stance, precious, send-precious, initation & industrial C Stand will resonants		49Auger and manufactures 49Auger and manufactures	22000200 annual products	Hool, unmanufactured Hool manufactures Heir and manufactures n	Jute and manifectures	Albanis
5,200				ž	a,	¥	5	22 22		
1,037	#5,6% #6,4% (4,0%	iak 12.58 18.28	i Seri	9,870 21,218 9,876 9,876		F.S.	280,861 74, 1,903,397	119,407 72,583,47 78,083,4	2,947.095 459.98 459.98	
25,55 25,55	78,74 689'04'1 78'65!	33,165 5,080	18 8 19 8	16.2 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3	is is is			:	2,560,281	Geedho- alowakte
# # # 2 00	, 38 38 38 38	ø	73,570	140° 1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	6,683	25.5 25.5 27.5 27.5 27.5	1,3%	
21.e, 206	45. 45. 75. 75. 75.		131,084	* 5 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	7°, 32	5, 889	226,779	15	179,493 8 69, 493 855	
		A,7%					10,8%2	E		
Annre	wed 불편 원	Palassa 2004	7,778,0 9 0	5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	P	ga ga	1200020	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	# 43	

These are the concily specified.

7.3
•
-
7.5
200
-

0 2 3	1,215 3,475 3,475		19.80 20.00			
1,00					yolga ris	
031.886.76	1545,114 961,456 17	, * , * ; * ; * ; * ; * ; *	73,039 73,039 73,039	%, % C.S.A., M G.S.A., M		
19,5%,61	2,080,77 2,080,77 3,87,03 3,87		18,363 7,200 7,200 7,200		casedo-	
1,660,257	19, 18 9		123	3,5%		

8,176

Approved For Release 2000/04/19 : CIA-RDP7 T0104 A00020 50 2000 F0